Next came the copper boom, with the discovery of the Torpedo mine at the close of the Spanish-American War, and the reopening of the Excelsior and the Memphis copper mines. During the next decade there was over a million dollars worth of copper produced from these mines. Then there came another dull, due to several causes, principally to strife and litigation and also bad management. And now the psychological moment is approaching for a permanent and prosperous revival and reopening of the dormant old bonanzas.

From careful observations over a mide field it is predicted that in this property has had perhaps the most spectacular history of any in the Organ district. Located immediately at Organ postoffice and generally devoid of surface croppings, its early development gave the camp an impetus it long had lacked. In 1896. Henry Ford, a prospector still in the camp, located the ground as a possible silver-lead prospect. His leaded to the possible silver-lead prospect. reopening there will be added to the possible silver-lead prospect. His lovery important zinc producers.

low and west of the famous San Augustine Pass, and at an elevation of over several years until the panic San Augustine Pass is 5.654 for a 1907 in 190 San Augustine Pass is 5,654 feet. of 1907, since which time, at the will Immediately north of the pass there rises the prominent "Peak" of the owner, it has remained inactive. The property has a production same name to an elevation of 6,850 record, variously estimated at from feet, and a couple of miles south the \$800,000 to \$1,000,000 gross, the ore lead was shipped to the Deming smelter. range culminates in Organ Peak, with an eclvation of 9,850 feet. The summit of the granite range is more or less covered with pine trees and on the slopes are scattered small oaks, the organ based on the slopes are scattered small oaks, the organ grant of the organ treatment of the organ treatment of the organ treatment of the organ was carried on to the organ treatment of the organ was carried on to the organ of the organ was carried on the wastern side of the Organ of the wastern side of the Organ organ carried on the wastern side of the Organ carried on the wastern side of the Organ organ carried on the wastern side of the Organ carried on the carried on the district is the Bennett-Stephcedars and junipers, while the mesas by development. and foothills are green with grass. The mine is notable for its depos-

can be be preduced nearly \$1,000,
The war caused a hall for nearly two decades, until the next boom in 1881, when the advent of the railroads brought a new crowd of prospectors, who located a hundred or more claims in the mountain range within a radius of ten miles. After extracting a large tonnage of extremely rich silver ores, roughly estimated at from \$150,000 to \$200,000, skimming the rich mineral cream from the surface from dozens of shallow workings, these old timers, most of whom were tenderfeet, either sold out to non-residents or hiked out for other virgin fields, and another lull occurred for a period of over ten years, when another wild rush followed, Imostly from El Paso, on the reported discovery of gold over San Augustine Pass, on the castern side of the mountain.

This rush established the famous "Black Mountain Gold Camp" in the fall and winter of 1893-4, which soon had a floating population of about 500 gold hunters, most of whom were "tenderfeet." From these later gold discoveries about \$150,000 has been extracted. This boom also suddenly died out.

Next came the copper boom, with

ere came another dull, due to This property has had perhaps the copper and lead-silver mines some cation and subsequent annual as-The camp and mining district of Organ is ideal for beautiful scenery, climate and accessibility. In company with E. H. Rodgers and others in their Studebaker cars the trip was in their Studebaker cars the trip was made Sunday morning from El Paso by way of Las Cruces in about three and a half hours, over splendid crysocollo.

The reafter the mine was developed.

roads, to the little mining camp of Thereafter the mine was developed Organ nestled on the level mesa be- and operated, at first by R. Y. An-

On the east side the grantle means, possible the parties of the pass, the hold escarpnet rising almost perspendicularly above the plain to asker altitude of nearly 5,000 feet.

The climate is simply superb the sating year. Organ camp is at stell the boom days boasted of ever 1.05.

The stellar year. Organ camp is at stell the boom days boasted of ever 1.05.

The stellar year content of the possible three occurs and the unalized bits limestone in which has been altitude board and special of the continue of the boom days boasted of ever 1.05.

The stellar year content of the continue of the board of the possible three occurs and the stellar year. Organ camp is at stell the board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board of the possible three occurs and the possible to a board occurs and the possible t

making shipments.

The Excelsior copper mine lies about one and a fourth miles north to the Memphis and town of Organ, on the main contact and is developed by an inclined shaft 200 feet deep. The ore deposit occurs in a garnetized stratum alternating with a crystaline limestone, having a width of about 20 feet of mineralization. The minerals consist of malachite, chalcocite and chalcopyrite, the lutter intergrown with garnet. The property has been owned for several years by the estate of George E. Wood of Chicago. Recently it was bonded and leased by Benjamin L. Farrar, the well known mining man and banker of El Paso, and E. C. Bice, the latter being manager. They have already opened up an ore body of considerable width, and according to local rumors, have broken down ten carloads of rich copper ore in the mine and have shipped three carloads to the El Paso smelter. Work has been temporarily suspended on account of some level difficulties over title. The Excelsior has been a large producer Excelsior has been a large producer of copper and is unquestionably a big mine. It was discovered and worked by Elijah Davis as a silver mine in the early '80s, who is still living at Organ. The Excelsior group includes the Kalamazoo, Michigan, Silver Set, Chicago, Excelsior and Last Chance. It was successfully operated by Anderson and Hayden about 14 years ago.

The Modoc mine, siz miles south of Organ, and also a few miles south

of Organ, and also a few miles south of the Bennett-Stephenson group. consists of two patented claims, and patented mill site and is developed by an incline shaft 200 feet and a feet depth. The property, idle at present, has the reputation of having produced about \$150,000, according tive of the owners. There is a 100

enson mines, owned by the Organ Mountain Mining compny situated on the western side of the Organ range. one and one-half miles south of Ormesquite and greasewood shrubbery. The mine is notable for its deponsits of chalcocite, pseumomorphic after galena and masses of crysomining shafts. The scenery is grand and beautiful. On the western side are the columnar, fluted spires, whence the name Organ is derived. On the east side the granite mountain mass presents a panorama, just above, and characterized by an alsouth of Cox's ranch, unsurpassed post total lack of cropoings of any its production one and one-half miles south of Organ, which was discovered, as above stated, in 1849 and the ores smelted in adobe furnaces at Las Cruces. Its production between 1854 and by accident, the surface of the claims 1857 was estimated at \$90,000. The value of total ore produced to 1906, inclusive, according to the United States geological survey was \$600, 5000. Some say its production to the United States geological survey was \$600. States geological survey was \$600,-000. Some say its production to

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